



Tongue in groove, does it works to prevent post-operative septal deviation

Tiba M, Askoura A and Nageeb M

¹Sri Devaraj Urs Academy of Higher Education and Research, Tamaka, Kolar, India

²Jawahar lal Nehru centre for Advanced Scientific Research, Bangalore, India



Abstract

Although septoplasty may be considered the commonest nasal procedure done, still recurrence of anterior septal deviation is often a problem facing rhinology surgeons. Recurrent anterior septal deviation is said to be either due to memory cells, resilience of the cartilage and/or unstable caudal end of the septum. In this study we aimed at fixing the caudal end of the septum between the medial crurae of the lower lateral cartilages after retrograde dissection followed by tongue in groove fixation using absorbable sutures. In the majority of cases the septum was maintained in the mid-line without recurrent postoperative deviation together with optimal tip projection and rotation.

Biography

Tiba M has completed his MD at the age of 33 years from Ain Shams University, Cairo- Egypt. He is the professor ORL Head and Neck surgery Ain Shams University, Cairo- Egypt. He has over 100 publications that have been cited many times.



[11th International Conference on Otolaryngology: ENT Surgery, July 21, 2020](#)

Citation: Tiba M, *Tongue in groove, does it works to prevent post-operative septal deviation*, Otolaryngology 2020,11th International Conference on Otolaryngology: ENT Surgery, July 21, 2020, Pages 16